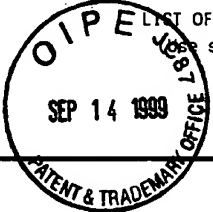


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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
J.P.-	Larry J. Hornbeck, "Digital Light Processing for High-Brightness, High-Resolution Applications," pp. 1-14. (NO DATE)						
J.P.-	Steven A. Sundberg, Ronald W. Barrett, Michael Pirrung, Amy L. Lu, Benjang Kiangsoontra and Christopher P. Holmes, "Spatially-Addressable Immobilization of Macromolecules on Solid Supports," J. Am. Chem. Soc., 1995, pp. 12050-12057. (NO MONTH)						
J.P.-	William Feldman and Pavel Pevzner, "Gray Code Masks for Sequencing by Hybridization," Genomics, May 1994, pp. 233-235.						
J.P.-	Linda A. Chrisey, C. Elizabeth O'Ferrall, Barry J. Spargo, Charles S. Dulcey and Jeffrey M. Calvert, "Fabrication of Patterned DNA Surfaces," Nucleic Acids Research, May 1996, Vol. 24, No. 15, pp. 3040-3047.						
J.P.-	Jay T. Groves, Nick Ulman and Steven G. Boxer, "Micropatterning Fluid Lipid Bilayers on Solid Supports," Science, January 31, 1997, Vol. 275, pp. 651-653.						
J.P.-	Miri Park, Christopher Harrison, Paul M. Chaikin, Richard A. Register and Douglas H. Adamson, "Block Copolymer Lithography: Periodic Arrays of 1011 Holes in 1 Square Centimeter," Science, May 30, 1997, Vol. 276, pp. 1401-1404.						
J.P.-	Enoch Kim, Younan Xia and George M. Whitesides, "Polymer Microstructures Formed by Moulding in Capillaries," Nature, August 17, 1995, Vol. 376, pp. 581-584.						
J.P.-	Tom Strachan, Marc Abitbol, Duncan Davidson and Jacques S. Beckman, "A New Dimension for the Human Genome Project: Towards Comprehensive Expression Maps," Nature Genetics, Volume 16, June 16, 1997, pp. 126-132.						
J.P.-	Kevin M. O'Brien, Jonathan Wren, Varshal K. Dave, Diane Bai, Richard D. Anderson, Simon Rayner, Glen A. Evans, Ali E. Dabiti, and Harold R. Garner, "ASTRAL, a Hyperspectral Imaging DNA Sequencer, Review of Scientific Instruments, Volume 69, Number 5, May 1998, pp. 1-6.						
J.P.-	Glenn McCall, Jeff Labadie, Phil Brock, Greg Wallraff, Tiffany Nguyen and William Hinsberg, "Light-Directed Synthesis of High-Density Oligonucleotide Arrays Using Semiconductor Photoresists," Proc. Natl. Acad. Scie. USA, Vol. 93, November 1996, pp. 13555-13560.						
J.P.-	Ann Caviani Pease, Dennis Solas, Edward J. Sullivan, Maureen T. Cronin, Christopher P. Holmes and Stephen P.A. Fodor, "Light-Generated Oligonucleotide Arrays for Rapid DNA Sequence Analysis," Proc. Natl. Acad. Sci. USA, May 1994, Vol. 91, pp. 5022-5026.						
J.P.-	Glenn H. McCall, Anthony D. Barone, Martin Diggelmann, Stephen P.A. Fodor, Erik Gentelen and Nam Ngo, "The Efficiency of Light-Directed Synthesis of DNA Arrays on Glass Substrates," J. Am. Chem. Soc., December 17, 1996, 20 pages.						
J.P.-	Glenn H. McCall, Anthony D. Barone, Martin Diggelmann, Stephen P.A. Fodor, Erik Gentelen and Nam Ngo, "The Efficiency of Light-Directed Synthesis of DNA Arrays on Glass Substrates," American Chemical Society, June 4, 1997, pp. 5081-5090.						
J.P.-	Harold (Skip) Garner, "Automating the Genome Center," IEEE Engineering in Medicine and Biology, April/May 1994, pp. 281-283.						
J.P.-	Editorial, "To Affinity ... and Beyond!", Nature Genetics, December 1996, Volume 14, No. 4, pp. 367-370.						
EXAMINER <i>James Phan</i>				DATE CONSIDERED <i>12/18/00</i>			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

